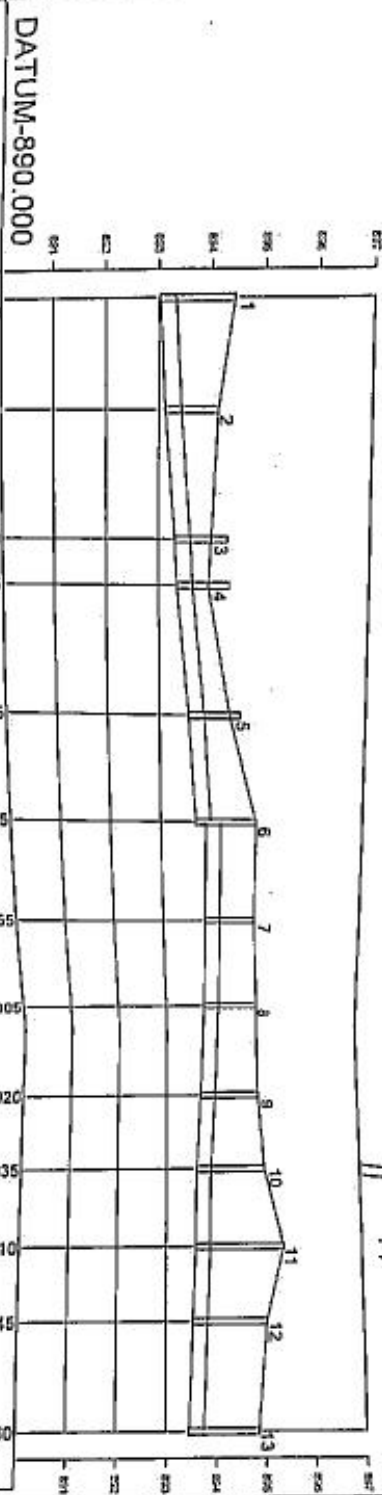
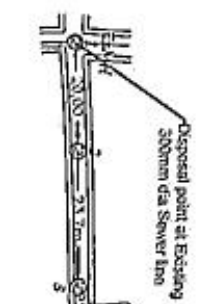




GROUND LEVEL	INVERT LEVEL	DEPTH OF CUT	CHAINAGE	CUMULATIVE CHAINAGE	STATION	PROPOSED DIA
894.429	893.029	1.40	0.00	0.00	1	300mm ϕ RCC line — MAIN SECTION
894.129	893.129	1.00	20.00	20.00	2	
894.010	893.310	0.70 1.00	43.70	23.70	3	
893.955	893.355	0.60 1.00	52.20	8.50	4	
894.375	893.575	0.80 1.00	76.60	24.40	5	
894.895	893.895	1.20 1.00	97.90	21.30	6	
894.855	893.855	1.00	119.50	21.60	7	
894.805	893.805	1.10	141.00	21.50	8	
894.920	893.720	1.20	161.40	20.40	9	
895.035	893.635	1.40	176.70	15.30	10	
895.410	893.610	1.80	192.40	15.70	11	
895.045	893.545	1.50	207.10	14.70	12	
894.880	893.480	1.40	228.10	21.00	13	

- ABBREVIATIONS:**
- EMH - EXISTING MANHOLE
 - IL - INVERT LEVEL
 - MH - MANHOLE
 - L - LENGTH
 - GL - GROUND LEVEL

LEGEND:

- PROPOSED MANHOLE
- PROPOSED 300MM DIAMETER
- EXISTING ALIGNMENT
- GROUND LEVEL SURFACE
- FLOW DIRECTION

Note: All dimensions in meters
Scale: Plan 1/5, R 1/1000

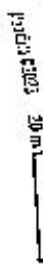
FOR APPROVAL
DO NOT SCALE



PROJECT: Sewerage Project at Chikpet Metro Station
DESIGNED & DRAWN: [Signature]
CHECKED: [Signature]
APPROVED: [Signature]

REVISIONS:
[Signature]
[Signature]

...in a 2-peta



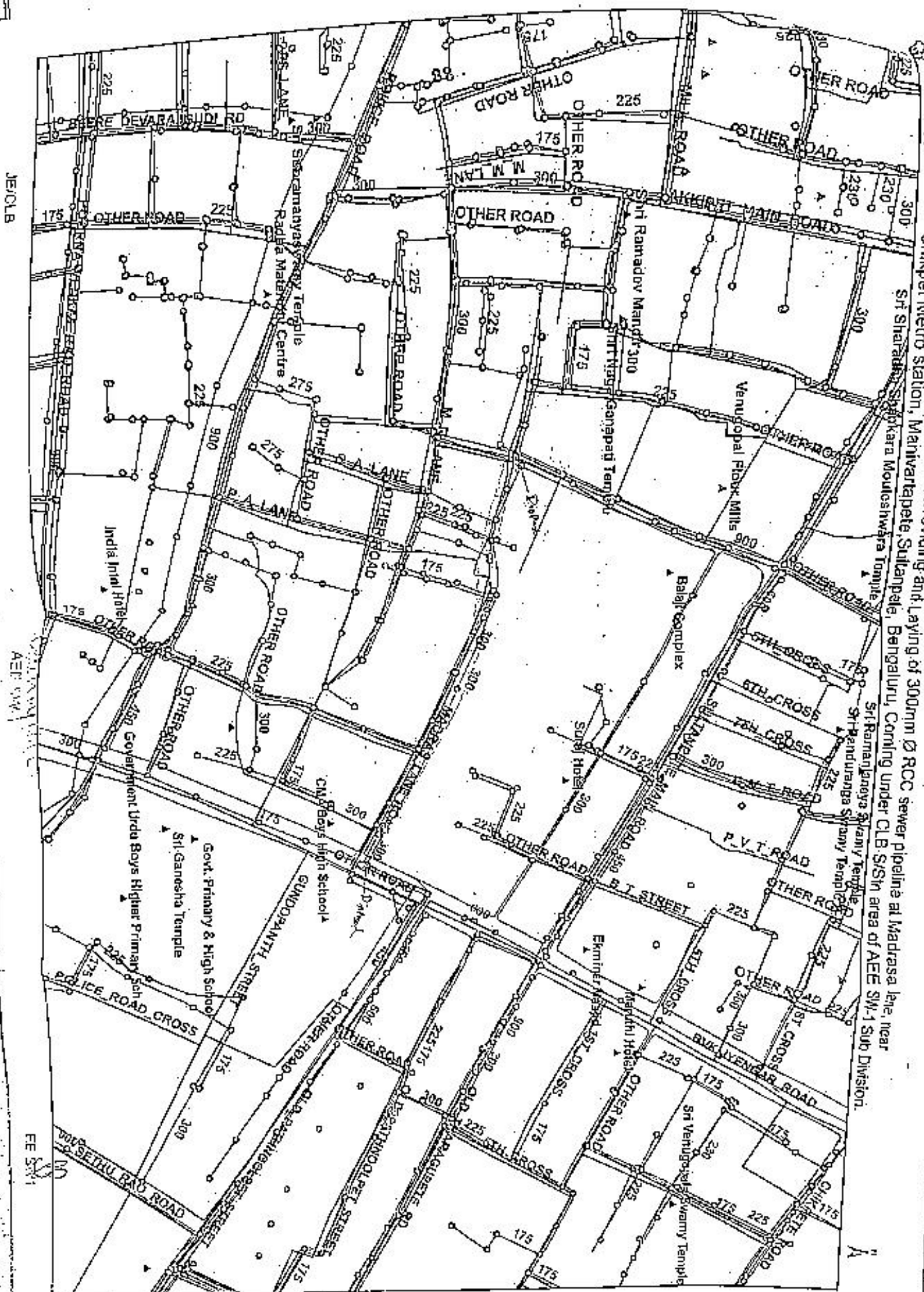
Total distance: 220.42 m (723.16 ft)

JE-CLB

AEE SM-1

1-50-33

Estimate for the work of Providing and Laying of 300mm Ø RCC sewer pipeline at Madrasa lane, near Chitkpet Metro station, Mainvartapete, Sultanpet, Bengaluru, Coming under CLB, S/S in area of AEE SW-1 Sub Division.



JE/C/LB

AEE SW-1

EE SW-1